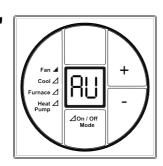
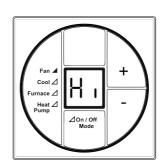
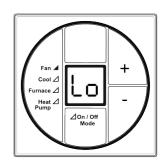
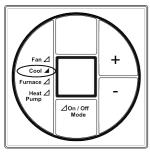
With "Fan' set to...





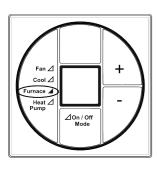


and function set to...



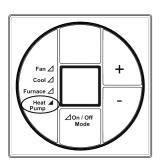
The A/C will cool the camper until it reaches the set temperature The A/C will run at the "High" setting continuously*

The A/C will run at the "Low" setting continuously*



The furnace will heat the camper until it reaches the set temperature

Both furnace and heat pump (on "High") turn on; furnace shuts off at set temperature, heat pump fan runs continuously Both furnace and heat pump (on "High") turn on; furnace shuts off at set temperature, heat pump fan runs continuously

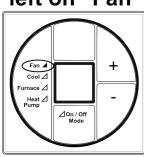


The heat pump will heat the camper until it reaches the set temperature

The heat pump will run at the "High" setting continuously*

The heat pump will run at the "Low" setting continuously*

and function left on "Fan"



Nothing happens (or, if the fan was running, it will shut off) The fan (with no cooling) will run at the "High" setting continuously*

The fan (with no cooling)will run at the "Low" setting continuously*